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Serial Number: 10/685,810

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 PALM INTRANET**Inventor Information for 10/685810**

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JS 20060017579 A1	US- PGPUB	20060126	35	Acoustic alert communication system with enhanced signal to noise capabilities	340/628	Albert; David E. et al.
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JS 20050101844 A1	US- PGPUB	20050512		System and method for linking patient monitoring data to patient identification	600/300	Duckert, David Wayne et al.
JS 20050085863 A1	US- PGPUB	20050421		Detection of function of implanted medical devices	607/27	Brodnick, Donald E. et al.
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JS 20050054428 A1	US- PGPUB	20050310		Gaming device having multiple transverse rotating displays	463/25	Nordman, Dennis et al.
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JS 20040254481 A1	US- PGPUB	20041216		Methods and systems for monitoring respiration	600/484	Brodnick, Donald E.
JS 20040236188 A1	US- PGPUB	20041125		Method and apparatus for monitoring using a mathematical model	600/300	Hutchinson, George M. et al.
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JS 20030078089 A1	US- PGPUB	20030424		Gaming device having a mechanical award indicator	463/16	Gray, James M. et al.
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JS 20030045804 A1	US- PGPUB	20030306		Method and apparatus for generating electrocardiogram precordial leads using a precordial central terminal	600/509	Brodnick, Donald E.
JS 20030039343	US-	20030227		Method and apparatus for	379/93.37	Brodnick,

A1	PGPUB			communicating data over a telephone line using an acoustic modem		Donald E.
JS 20020165436 A1	US- PGPUB	20021107		Medical device having a combination data reader and infrared data transceiver and method of using same	600/300	Schluter, Paul et al.
JS 20020122188 A1	US- PGPUB	20020905		Printing method and apparatus	358/1.5	Elko, Paul P. et al.
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JS 6625552 B1	USPAT	20030923		Battery fuel gauge for display in battery-powered equipment	702/63	Delvecchio, Karen S. et al.
JS 6594146 B2	USPAT	20030715		Docking station for patient monitor or other electronic device	361/686	Frangesch, Richard J. et al.
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JS 6584182 B2	USPAT	20030624		Method and apparatus for communicating data over a telephone line using an acoustic modem	379/93.37	Brodnick; Donald E.
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JS 6415169 B1	USPAT	20020702		Multiple electrode assembly with extendible electrodes and methods of fabrication and application	600/382	Kornrumpf; William Paul et al.
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JS 6077299 A	USPAT	20000620		Non-invasively adjustable valve implant for the drainage of aqueous humor in glaucoma	623/24	Adelberg; Daniel A. et al.
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JS 5481255 A	USPAT	19960102		Paging transmission system	340/7.21	Albert; David E. et al.
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